

B. Costa and P. Di Vita, *Opto-electronics* 5 (1973) 439-456.

### Erratum

Page 443, the line beginning 'The  $j_{n,l}$  are defined in (19);  $j_{n-2,l}$  is equal to  $j_{n,l}$  if. . .' should read 'The  $j_{n,l}$  are defined in (19);  $j'_{n-2,l}$  is equal to  $j_{n-2,l}$ '

### Corrigendum

Page 455 Equation 41 should read

$$P(t) \propto \sum_{i=1}^N \frac{e^{-\alpha_i L} \cdot C_i}{2\pi (\tau^4 + \Delta_i^2 L^2)^{\frac{1}{2}}} \cdot \exp \left\{ -\frac{(t - L/v_{gi})^2}{(\tau^4 + \Delta_i^2 L^2)^{\frac{1}{2}}} \right\}$$

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